



Alteration of



Multivariate Statistical Analysis of the Effectiveness of Firearms Against Body Armor

Hauber Fellow: Zachary Pisano

Faculty Mentor: Christopher Morell, Statistics

Correlation of Voltage Measurements to Amplitudes Measured in Nanometers through Atomic Force Microscope

Hauber Fellow: Gabrielle Revelo

Faculty Mentor: Mary Lowe, Physics

Evolution of Yeast cells

Hauber Fellow: Alejandro Salcedo

Faculty Mentor: Lisa Schiefele, Biology

Implementation of a Compressive Sensing Algorithm Using a Reconfigurable Logic Platform

Hauber Fellow: Alex Verschoore

Faculty Mentor: David Hoe, Engineering

miRNA Expression and Function in Exemestane Resistant Breast Cancer

Hauber Fellow: Danielle Whearty

Faculty Mentor: Armina Kazi, Biology